OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, BHADRAVATHI.

Notification dated 21st September 1938.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Bhadravathi, superscribed with the name of the work mentioned below.

2. The plans connected with the work may be seen at the Office of the undersigned and the Office of the Assistant Superintendent, Power and Light, Davangere, at all working hours. The copy, if required, will be made available on payment of Rs. 5 per set.

3. The tenders should be drawn up strictly in conformity with the specifications furnished, writing out the rates at which each item of work will be executed in figures as well as in words, failing which no cognisance will be taken of the tender. No items other than those noted in the statement should be included as the items cover provision for all sundries, repairs to damaged masonry and painting.

4. The materials to be used on the work should be of best quality conforming to the specification of this Department and B.E.S.A. or A.I.E.E. specification. Mention should also be made of the manufacture and the catalogue number of the materials offered. Teak wood planks to be used on the work should be free from knots, cracks and well seasoned. No planks less than 12" in width will be permitted to be used unless it is to make up the difference in size of the board required. Only the lap joints should be adopted in all cases. Lamp holders, ceiling roses, control switches, covers, etc., should be of reinforced bakelite material.

5. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

6. The successful tenderer will be required to deposit an earnest money of Rs. 255 (Rupees two hundred and thrity five only) and execute an agreement within a week from the date of intimation of acceptance of the tender. He should send samples of all the materials required for the work mounted on a board and start the work after obtaining the approval of the undersigned with regard to the same and carry out the wiring following the rules of this Department as well as that of the Institutions of Electrical Engineers. He should also be prepared to adopt any change in the location of control points and other outlets that might be suggested by the undersigned during the progress of the work without extra cost if the tender is not materially affected by such deviations.

7. The undersigned reserves the right also to reject the work either in full or in part if he finds the work not carried out in terms of the specifications or is otherwise dissatisfied with the workmanship.

8. *Name of work*:—"Installing electric lights to the Railway Station and Goods Sheds at Davangere."

9. *Last date for receiving tenders*:—30th October 1938.

10. *Date and time of opening the tenders in public*:—30th October 1938, at 4 P.M.

11. A period of six weeks will be allowed for final completion of the work with effect from the date of final acceptance of the tender. A penalty of Rs. 10 (Rupees ten) for each day's delay over and above the stipulated period during the first week and Rupees twenty (Rs. 20) per day of delay during the 2nd week will be imposed. If there be further delay the Department will take charge of the installation at whatever stage it might be and arrange for its completion through any other agency entirely at the risk of the tenderer.

12. It will be obligatory on the part of the tenderer executing the work to attend to any major troubles that might crop up due to bad workmanship, etc., during the first twelve months from the date of handing over the installation to this Department without any return for services rendered.

13. *Details of work*:—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

Details of work.

ESTIMATE No. 'A'.

Part I—(Exterior Work—Mains).

1.	Supplying and fixing S.M. Rails 24-feet long and tarring the same	No.	1
2.	Supplying and fixing 2-pin D.C.A. complete with clumps, distant-pipe pieces, etc.	,,	2
3.	Supplying and fixing insulators with pins	,,	8
4.	Supplying and fixing guy sets complete with guy rod, anchor, 7 strand guy wire	,,	1
5.	Supplying and stringing bare copper wire No. 6 B .& S.	Lbs.	25
6.	Supplying and running mains in 1" braized conduit pipe or W.I. pipe with accessories supporting the pipe with pole using strap iron clamps, etc., and No. 8 B. & S. insulated wire 2,500 meg ohm grade	Ft.	20
7.	Carting	Lumpsum	
	Part I Total		

Part II.

1.	Supplying, fixing and wiring a varnished teakwood board 30"×21"×1" with 2" battens and rear board equipping the same with a 30 amp. D.P.S.T. iron clad switch with fuses, one five-way double pole, Home Office pattern 'Neata' 10 amps. per way iron clad distribution box with 10 amp. circuit tumbler switches, using necessary accessories and No. 8 and 12 B. & S. insulated wires 2,500 meg ohms grade	No.	1

2.	Supplying, fixing and wiring in twin and triple conductors No. 12 and 14 B. & S. Henley's lead covered cable with bond wire run on suitable teakwood fillets for drop lights complete with 2 plate bakelite ceiling rose, flexible cord, B.C.C.C. lamp holder and 5-amp. switch and bakelite bow cutout, universal, junction boxes and accessories	No.	3
3.	Supplying, fixing and wiring for $\frac{5}{8}$" braized conduit pendants 1 to 3 feet long complete with brass ceiling plate, B.C. lamp holders, etc., as per specification against previous item	,,	6
4.	Supplying, fixing and wiring for Ivanhoe Trojan fitting complete with brass ceiling plate, canopy, 2 to 3 feet long by $\frac{5}{8}$" brass tube, 12" plain opal Trojan glass-ware, as per above specification	,,	1
5.	Supplying, fixing and wiring Benfius fittings as per specification against previous item	,,	2
6.	Supplying, fixing and wiring for brackets P.B. (polished brass) 9"×$\frac{1}{2}$" as per specification *vide* item 2	,,	12
7.	Supplying, fixing and wiring for water-tight fittings, complete with Goosenecck well-glass, etc., as per specification *vide* item No. 2	,,	1
8.	Supplying, fixing and wiring combined wall-plugs with switch and nipple bakelite 5-amp. as per specification above	,,	3
9.	Supplying, fixing and wiring for dispersive fittings with holder similar to G.E.C. Cat. No. E. 16121 out-door type to be fixed at the centre of angle iron arch work rigged out of 3"×3"×$\frac{1}{4}$" angle iron for lighting the overbridge way, using No. 10 and 14 B. & S. insulated wire 2,500 meg ohm grade in $\frac{3}{4}$" braized conduit with rectangular inspection boxes, controlled by a 10-amp. D.P. street lighting switch with fuse in cast-iron case, similar to G.E.C. Cat. No. S. 648 complete with accessories	,,	2
10.	Supplying and laying No. 12 B. & S. twin conductor paper insulated, lead covered under-ground cable, suitable for 1,000 volts pressure in a trench 3-feet deep surrounding the same with 3" of fine sand and enclosing the ends of the cable inside the premises in in-door type, cast-iron, junction box filled with insulating compound and connecting up the same with the feeder circuited using necessary length of 1/$\frac{1}{2}$" galvanised pipe for enclosing the vertical run of the cable along the wall	Ft.	850
11.	Supplying, fixing wiring and C.I. ornamental posts fluted type on a cement concrete foundation 2'×2'×2' put up with 18"×$\frac{3}{4}$" bolts, equipping it with a special bracket as per design to be furnished by the Department, provided with "Terrace fitting G.E.C. Cat. No. 2, 5335, with B.C. lamp holder using necessary underground cast-iron junction boxes, 2 and 3-way, No. 12 B. & S. twin conductor lead covered cable, 5 amps. bakelite control switch protected with two 5-amp. fuse cut-outs (Water Proof) (housed at the base of the lamp post) and accessories	No.	6
12.	Suppyling and fixing on an S.M. Rail 24' long a goosenecck lamp fitting complete with alluminium hood, radial wave reflector, B.C. lamp holder, controlled by a 10-amp. D.P. weather-proof, street lighting switch, fuse in C.I. case similar to G.E.C. Cat. No. S. 648, running the control wires in suitable braized conduit, well supported with clamps, using necessary length of 1$\frac{1}{2}$" galvanised pipe for enclosing the vertical run of the underground cable along the rail, pole type, C.I. junction box filled with insulating compound No. 12 and 14 B. & S. insulated wires and accessories (including the rail)	,,	1
13.	Supplying and fixing shades opal, white 10", green finish	,,	21
14.	Supplying and fixing lamps 230 volts, 200 watts	,,	6
15.	Supplying and fixing lamps 100 watts, 230 volts	,,	6
16.	Supplying and fixing 40 to 60 watts, 230 volts lamps	,,	22
17.	Supplying and fixing lamp locks	,,	12
	Total Part II		

ESTIMATE No. 'B'.

Installing Ornamental Lights to the Platform (No. 2) of Davangere Railway Station.

1.	Supplying, fixing and running submains (tapped from the overbridge lamp circuit) in 2" braized conduit run along the 'I' beams supporting the overbridge, using No. 10 B. & S. insulated wire 2,500 meg ohm grade with necessary accessories	Ft.	25
2.	Supplying and laying No. 12 B. & S. twin conductor, paper insulated, lead covered double steel type armoured, jute served underground cable, suitable for 1,000 volts pressure in a trench 3 feet deep surrounding the cable with 3" of fine sand and enclosing the ends of the cable in out-door type junction boxes filled with insulating compound for the ornamental lights in Platform No. 2 ..	,,	500

3.	Supplying, fixing and wiring C.I. ornamental posts fluted type on a cement concrete foundation 2′×2′×2′ put up with 18″×⅝″ bolts equipping it with a special bracket as per design to be furnished by the Department, provided with 'Terrace' fittings, G.E.C. Cat. No. 25335 with B.C. lamp holder using necessary underground cast-iron junction boxes 2 and 3-way, No. 12 B. & S. twin conductor, lead covered cable, 5 amps, bakelite control switch (Water Proof) protected with 5 amps. fuse cut-out (housed at the base of the lamp post) and accessories	No.	4
4.	Supplying and fixing lamps 230 volts, 200 watts	,,	4
	Estimate 'B' Total ..	..	

ESTIMATE NO. 'C'.

Installing Electric lights to the Goods-shed and the Railway Yard at Davangere.

Part I—(Exterior Work—Mains).

1.	Supplying and laying No. 8 B. & S. twin conductor paper insulated, lead covered, double steel tape armoured, jute served, underground cable (1,000 V.) in a trench of 3′ deep and surrounding the cable with 3″ fine sand and enclosing the ends of the cable along the rail and below Railway tracks in 15 to 18 of 1½″ galvanised pipe using necessary accessories	Ft.	200
2.	Supplying, running mains in 1″ braized conduit using No. 7 B. & S. insulated wire, 2,500 meg ohm grade and accessories	,,	6

Over-head Line in the Yard.

3.	Supplying, fixing and tarring S.M. rails 24′ long	No.	5
4.	Supplying and fixing cross-arms, 2-pin, D.C.A. complete with distant pipe pieces, etc.	,,	2
5.	Supplying and fixing cross arms, 2-pin S.C.A. complete with distant pipe pieces, etc.	,,	3
6.	Supplying and fixing insulators	,,	14
7.	Supplying and fixing guy sets complete with anchor, guy rod and 7 strand guy wire	Sets	2
8.	Supplying and stringing copper wire, bare hard drawn, No. 8 B.& S. ..	Lbs.	40
9.	Earthing	Lumpsum	
	Part I Total ..	..	

Part II—(Interior Lighting).

1.	Supplying, fixing and wiring a varnished T.W. Board 30′×21″×1″ with 2″ battens and rear board, equipping the same with 30 amps. D.P.S.T. iron-clad switch with fuses, one 3-way double pole, home office pattern 'Neats' 10 amp. per way, iron-clad distribution box with 10 amp. circuit tumbler switches, using necessary accessories and No. 8 and 12 B. & S. insulated wires ..	No.	1
2.	Supplying, fixing and wiring in ⅝″ braized conduit with rectangular inspection boxes and accessories for batten holders complete with B.C. lamp holder and 5-amp. bakelite control switch, one 5-amp. bow cutout using No. 12 and 14 B. & S. insulated wires, 2,500 meg ohm grade	,,	9
3.	Supplying, fixing and wiring for water-tight fittings complete with goose-neck well glass B.C. lamp holder, etc., as per above specification	,,	10
3(a).	Supplying fixing and wiring for combined switch and wall plug with nipple as per above specification	,,	2
4.	Supplying and laying No. 12 B. & S. twin conductor paper insulated, lead covered, double steel tape armoured, jute served, underground cable, suitable for 1,000 volts pressure (for overhead yard lighting circuit mains) laid in a trench 3′ deep surrounding the cable with 3″ of fine sand and enclosing ends of the cable inside the premises in the in-door type C.I. junction boxes filled with insulating compound using necessary length of 1½″ G.I. pipe for enclosing the vertical run of the cable, along the wall, the rail and also the corasing of the railway track in 1½″ galvd. pipe and accessories	Feet	200
5.	Supplying, fixing on an S.M. rail (provided *vide* item 3—Part I) gooseneck lamp fitting complete with alluminium wood, radial wave reflector, B.C. lamp holder, *controlled by* a 10 amp. water tight D.P. switch with fuse similar to G.E.C. Cat. No. S. 648, fixed at a height of 5′ to 6′ from the ground level, running the control wires in suiatble braized conduit well supported with clamps using No. 14 B. & S. insulated wire and accessories	No.	3
6.	Supplying and fixing shades dispersive 12″	,,	9
7.	Supplying and fixing lamps 200 watts, 230 volts	,,	3
8.	Supplying and fixing lamps 40 to 60 watts, 230 volts	,,	19
9.	Supplying and fixing lamp locks	,,	9
	Part II Total ..	..	

Notification dated 21st September 1938.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Bhadravathi, superscribed with the name of the work mentioned below.

2. The plans connected with the work may be seen at the Office of the undersigned and the Office of the Assistant Superintendent, Power and Light, Davangere, at all working hours. The copy, if required, will be made available on payment of Rs. 5 per set.

3. The tenders should be drawn up strictly in conformity with the specifications furnished, writing out the rates at which each item of work will be executed in figures as well as in words, failing which no cognisance will be taken of the tender. No items other than those noted in the Statement should be included as the items cover provision for all sundries, repairs to damaged masonry and painting.

4. The materials to be used on the work should be of the best quality conforming to the specification of this Department and B.E.S.A. or A.I.E.E. specification. Mention should also be made of the manufacture and the catalogue number of the materials offered. Teak wood planks to be used on the work should be free from knots, cracks and well seasoned. No planks less than 12" in width will be permitted to be used unless it is to make up the difference in size of the board required. Only the lap joints should be adopted in all cases. Lamp-holders, ceiling roses, control switches, covers, etc., should be of the reinforced bakelite material.

5. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

6. The successful tenderer will be required to deposit an earnest money of Rs. 150 (Rupees one hundred and fifty only) and execute an agreement within a week from the date of intimation of acceptance of the tender. He should send samples of all the materials required for the work mounted on a board and start the work after obtaining the approval of the undersigned with regard to the same and carry out the wiring following the rules of this Department as well as that of the Institution of Electrical Engineers. He should also be prepared to adopt any change in the location of control points and other outlets that might be suggested by the undersigned during the progress of the work without extra cost if the tender is not materially affected by such deviations.

7. The undersigned reserves the right also to reject the work either in full or in part if he finds the work not carried out in terms of the specifications or is otherwise dissatisfied with the workmanship.

8. *Name of work.*—Installing Electric lights to the Railway Station, Guards Room and Hospital at Harihar.

9. *Last date for receiving tenders.*—30th October 1938.

10. *Date and time of opening the tenders in public.*—30th October 1938 at 4 P.M.

11. A period of six weeks will be allowed to final completion of the work with effect from the date of final acceptance of the tender. A penalty of Rs. 10 (Rupees ten) for each day's delay over and above the stipulated period during the first week and Rupees twenty (Rs. 20) during the 2nd week will be imposed. If there be further delay the Department will take charge of the installation at whatever stage it might be and arrange for its completion through any other agency entirely at the risk of the tenderer.

12. It will be obligatory on the part of the tenderer executing the work to attend to any major troubles that might crop up due to bad workmanship, etc., during the first twelve months from the date of handing over the installation to this Department without any return for services rendered.

13. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

DETAILS OF WORK.

Part I—Exterior Mains.

1.	Supplying, fixing and tarring S. M. Rails 24 feet long	No.	5
2.	2-pin D. C. A. with clamps, etc., complete for the above	No.	4
3.	2-pin S. C. A. with clamps, bolts and nuts, for the above	No.	2
4.	Supplying, fixing guy sets complete with anchor and 7-strand guy wire ..	Sets	2
5.	Supplying and fixing insulators, distribution with pins	No.	20
6.	Supplying and stringing copper wire No. 8 B. & S. bare H. D.	Ft.	1,000
		Lbs.	60
7.	Supplying and laying No. 8 B. & S. twin conductor, paper insulated, lead covered, double steel tape armoured, jute served, underground cable, suitable for 1,000 volts pressure in a trench 3 feet deep surrounding the cable with 3" fine sand and enclosing the ends of the cable in indoor and outdoor type junction boxes filled with insulating compound and enclosing the verticle run of the cable along the pole in 15 to 18 feet of 1½" G. I. pipe using necessary accessories ..	Ft.	90
8.	Supplying and fixing and wiring mains in ⅝" braized conduit using No. 12 B. & S. insulated wire, 2,500 megohm grade from the pole to the meter board in Indian Refreshment Room	Ft.	20
9.	Earthing	Lumpsum	
	Part I Total ..		

Part II—Interior Wiring.

1.	Supplying, fixing and wiring a varnished teak-wood board 30"×21"×1" with 2" battens and rear board equipping it with a 30-amp. D. P. S. T. iron clad switch with fuses and one 4-way double pole—home office pattern 'Neata' 10-amp. per way, iron-clad distribution box with 10 amp. circuit switches using necessary accessories and No. 8 and 12 B. & S. insulated wire 2,500 megohm grade (main meter board)	No.	1
2.	Supplying, fixing and wiring varnished teakwood board 15"×12"×1" with 2" battens and rear board equipping it with 10 amps. D. P. S. T. iron-clad switch with fuses using No. 12 B. & S. insulated wire 2,500 meg ohm grade (Indian and European Refreshment Rooms)	No.	2
3.	Supplying, fixing and wiring sub-mains from the main meter board to the European Refreshment Room, using No. 12 B. & S. twin conductor lead covered, Henley's cable with bond wire run on T. W. fillets and accessories.	Ft.	40
4.	Supplying, fixing and wiring in twin and tripple conductor No. 14 B. & S. lead covered cable with bond wire run on suitable T. W. fillets for drop lights complete with 2 plate bakelite ceiling roses, flexible cord, B. C. bakelite lamp holder and 5-amp. bakelite control switch, one 5-amp. bow cutout, universal junction boxes and accessories	No.	9
5.	Supplying, fixing and wiring for ⅝" conduit pendents 1' to 2' long, C. I. ceiling plate, B. C. lamp holders, etc., as per above specification against previous item	No.	6
6.	Supplying, fixing and wiring for Benflux fittings complete with ceiling rose, flexible cord, B. C. lamp holder, etc., as per above specification	No.	3
7.	Supplying, fixing and wiring brackets brass 9"×½" as per above specification above	No.	14
8.	Supplying, fixing and wiring oxidised fancy copper brackets 9"×½" as per specification above	No.	4
9.	Supplying, fixing and wiring for water-tight fittings, complete with goose-neck, well-glass, etc., and B. C. lamp holders, as per above specification ..	No.	2
10.	Supplying, fixing and wiring for combined wall plugs and switch with nipple bakelite 5-amp. as per specification above	No.	4
11.	Supplying and laying No. 12 B. & S. twin conductor paper insulated, lead covered, double steel tape armoured, jute served, underground cable suitable for 1,000 volts pressure laid in a trench 3' deep surrounding the cable with 3" of fine sand and enclosing the end of the cable inside the premises in the indoor type cast iron junction box fitted with insulating compound using necessary length of 1½" G. I. pipe for enclosing the verticle run of the cable along the length of the wall with adequate supports and accessories	Ft.	800
12.	Supplying, fixing and wiring C. I. ornamental lamp posts fluted type on a cement concrete foundation 2'×2'×2' with 18"×⅝" bolts equipping it with a special bracket as per design to be furnished by the Department provided with "Terrace Fitting", G. E. C. Cat. No. Z. 6335 with B. C. lamp holder, using necessary underground junction boxes 2 and 3-ways No. 12 B. & S. twin lead covered cable, 5-amp. fuse cutout, 5 amp. water-proof control switch, (housed at the base of the lamp post) and accessories	No.	6
13.	Supplying, fixing and wiring on an S. M. Rail 24' long (provided *vide* item 1 of part I) a goose-neck lamp fitting complete with alluminium hood, radial wave reflector, B. C. Lamp holder controlled by a 10-amp. water-tight D. P. switch with fuse G. E. C. Cat. No. S. 648 fixed at a height of 5 feet from ground level running the control wires in suitable braized conduit well supported with clamps using necessary lengths of 1½" G. I. pipe for enclosing the verticle run of the underground cable along the rail, pole type cast-iron junction box filled with insulating compound using No. 14 B. & S. insulated wire and accessories	No.	1
14.	Supplying and fixing shades fancy glass	No.	4
15.	(*a*) Supplying and fixing shades conical opal green 10"	No.	9
	(*b*) Supplying and fixing shades conical opal white 10"	No.	12
16.	Supplying and fixing shades tin enamelled 10"	No.	8
17.	Supplying and fixing lamps 40 to 60 watts, 230 volts	No.	39
18.	Supplying and fixing lamps 200 watts, B. C., 230 volts	No.	6
19.	Supplying and fixing lamp locks	No.	6
	Part II—Total ..		

Part III.

(Installing Electric Lights in Goods-Shed Exterior Mains.)

1.	Supplying and fixing and tarring S. M. Rail 24 feet long	No.	5
2.	Supplying and fixing cross-arms 2-pin D. C. A. for above with clamp, etc., complete	No.	2
3.	Supplying and fixing cross-arms 2-pin S. C. A. for above with clamps, etc., complete	No.	4

4.	Supplying and fixing distribution insulators with pins	No.	16
5.	Supplying and fixing guy sets with guy rod and anchor and $\frac{3}{8}$" 7-strand guy wire	Set	1
6.	Supplying and fixing guy sets with guy rod and anchor and brace pole.. ..	No.	1
7.	Supplying and stringing No. 8 B. & S. copper wire bare, hand-drawn	Ft.	1,700
		Lbs.	102
8.	Supplying and laying No. 8 B. & S. twin conductor paper insulated, lead covered, double steel tape armoured, jute served, underground cable suitable for 1,000 volts pressure in a trench 3' deep surrounding the cable with 3" fine sand and enclosing the ends of the cable in indoor and outdoor type, junction boxes filled with insulation compound and enclosing the vertical run of the cables along the pole in 15 to 18 feet of $1\frac{1}{2}$" G. I. pipe using necessary accessories ..	Ft.	80
	Total ..		

(Part III—Interior Wiring.)

1.	Supplying and fixing and wiring one varnished T. W. board 15"×12"×1" with 2" batten and rear board T. W. equipping it with one D. P. S. T. 10-amp. iron clad switch with fuse arrangements using No. 12 B. & S. insulated wire 2,500 megohm grade with accessories	No.	1
2.	Supplying and fixing and wiring for $\frac{5}{8}$" braized conduit pendant 3 to 5 feet long with C. I. ceiling plate, B. C. lamp holder using No. 14 B. & S. twin and tripple conductor, lead covered Henley's cable with bond wire, 5-amp. bakelite switch, 5-amp. bow cutout and accessories	„	3
3.	Supplying and fixing water-tight fittings complete with goose-neck, well-glass, B. C. lamp holders, etc., with necessary accessories	„	2
4.	Supplying and fixing shades tin enamelled	„	3
5.	Supplying lamps 230 volts, 40 to 60 watts, B. C.	„	5
	Part III—Interior-Total ..		

Part IV.

Installing Electric Lights to the Guards' Running Room in the Railway Station at Harihar.

(Exterior Work—Mains)

1.	Supplying, fixing and tarring S. M. Rails 24 feet long	No.	2
2.	Supplying, fixing cross arms D. C. A.	Sets	3
3.	Supplying, fixing cross arms S. C. A.	Sets	2
4.	Supplying and fixing insulators with pins	No.	16
5.	Supplying and fixing an outrigger	Lumpsum	
6.	Supplying and fixing guy sets	No.	2
7.	Supplying and stringing No. 8 B. & S. copper wire bare hard drawn	Lbs.	60
		Ft.	1,000
8.	Earthing	Lumpsum	

Part IV—Interior work.

9.	Supplying, fixing and wiring mains in $\frac{5}{8}$" braized conduit, well supported on the rail and wall using No. 14 B. & S., insulated wire 2,500 megohm grade and accessories from the rail to meter board and to the tapping of the outhouse, from the main building	Ft.	50
10.	Supplying, fixing and wiring a varnished T. W. board 15"×12"×1" with 2" battens and rear board equipping the same with a 10-amp. D. P. S. T. iron clad switch with fuses, using No. 12 B. & S. insulated wire, 2,500 megohm grade	Set	1
11.	Supplying, fixing and wiring in 2"×1" two-way T. W. casing, coated with two coats of varnish for drop lights, complete with bakelite ceiling rose, flexible cord, B. C. C. G. bakelite lamp holder, and 5 amp. bakelite control switch and 14 B. & S. insulated wire, 2,500 megohm grade and accessories ..	No.	2
12.	Supplying, fixing and wiring for brackets P. B. 9"×$\frac{1}{2}$" as per specification against item No. 11	„	7
13.	Supplying, fixing and wiring water-tight fittings complete with gooseneck and well glass and as per specification against item 11 above	„	2
14.	Supplying and fixing shades conical opal green 10"	„	2
15.	Supplying and fixing shades 10" opal white	„	7
16.	Supplying and fixing lamps 40 to 60 watts, 230 volts	„	11
	Part IV—Total ..		

Part V.

Installing Electric Lights to the Railway Hospital at Harihar Railway Station.

Exterior Work—Mains.

1.	Supplying and fixing S. M. rails 24' long	No.	1
2.	Supplying and fixing cross arms D. C. A.	Sets	2
3.	Supplying and fixing insulators with pins	No.	8
4.	Supplying and fixing guy sets	,,	1
5.	Supplying and stringing copper wire No. 8 B. & S. hard drawn	Lbs.	7
		Ft.	120
6.	Earthing	Lumpsum	

Part V—Interior Work.

7.	Supplying, fixing and wiring mains in $\frac{1}{8}$" braized conduit well supported on the rail and wall, using No. 14 B. & S. insulated wire 2,500 megohm grade and accessories	Ft.	20
8.	Supplying, fixing and wiring a teak wood board, varnished 15"×12"×1" with 2" battens and rear board, equipping the same with a 10-amp. D. P. S. T. iron clad switch with fuses using No. 14 B. & S. insulated wire, 2,500 megohm grade	Set	1
9.	Supplying, fixing and wiring in 2"×1" two-way teak wood casing coated with two coats of varnish for drop lights complete with bakelite ceiling rose, flexible cord, B. C. C. G. lamp holder and 5-amp. bakelite control switch and 14 B. & S. insulated wire, 2,500 megohm grade	No.	2
10.	Supplying, fixing and wiring brackets P. B. 9"×$\frac{1}{2}$" as per specification against previous item	,,	1
11.	Supplying, fixing and wiring water-tight fittings, complete with well-glass, goose-neck, etc., and as per specification against previous item	,,	1
12.	Supplying and fixing shades, opal white 10"	,,	3
13.	Supplying and fixing lamps 230 volts, 40 to 60 watts	,,	4

K. SUBBA RAO,
Superintendent.

OFFICE OF THE DISTRICT ENGINEER, MYSORE STATE RAILWAY, MYSORE.

Abstract Notification dated 27th September 1938.

Sealed tenders for the right of collection and removal of all cinders and ashes from 1st July 1938 to 30th June 1939, will be received in the office of the undersigned upto 3 P.M. on Monday the 17th October 1938.

For full particulars, please see detailed Notification published at page 902, Part VI of the *Mysore Gazette*, dated 2nd June 1938.

D. V. NARASIMHA RAO,
District Engineer.

SANDALWOOD OIL FACTORY, MYSORE.

The following articles of furniture, etc., will be sold by public auction in the premises of the Sandalwood Oil Factory on 22nd October 1938 at 4 P.M.

2 Old cycles.
5 Bug-proof chairs.
1 Teak-wood stool.

Conditions.

1. The sale shall be knocked down to the highest bidder.

2. The full amount of purchase money shall be paid in cash on the spot by the highest bidder to the Officer conducting the sale.

3. If the highest bidder fails to fulfil the condition (2), the articles will be resold and should the sale proceeds at such subsequent sale be less than the first bid, the defaulting bidder will be liable to make good the loss.

B. S. IYENGAR,
Officer-in-charge,
Sandalwood Oil Factory.